



THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Valerie Palfy et al.
Serial No. : 10/642,267
Filed : August 18, 2003
Title : DEVICES AND METHODS FOR SENSING CONDENSATION CONDITIONS
AND FOR PREVENTING AND REMOVING CONDENSATION FROM
SURFACES

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicant submits the references listed on the attached form PTO-1449.

Under 35 USC §120, this application relies on the earlier filing date of application serial number 10/356,606, filed on February 3, 2003. All of the references listed on the PTO-1449 form were submitted to or cited by the Office in the prior application and, therefore, are not provided in this application.

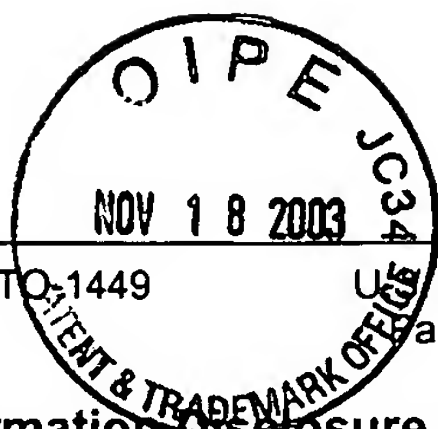
This statement is being filed within three months of the filing date of the application or before the receipt of a first Office action on the merits. Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: November 17, 2003

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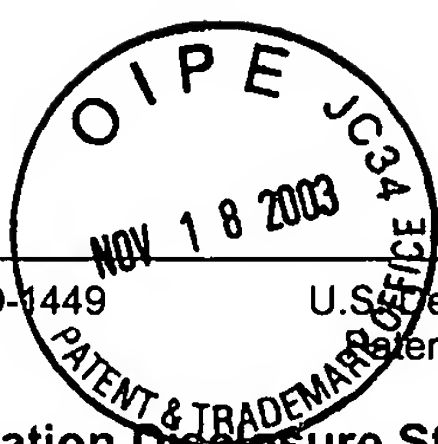


Substitute Form PTO-1449 (Modified) Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 09781-007002	Application No. 10/642,267
	Applicant Valerie Palfy et al.		
	Filing Date August 18, 2003	Group Art Unit	

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	4,109,562	08/1978	MACDONALD	98	2.19	
	AB	4,586,342	05/1986	MORISHITA et al.	62	3	
	AC	4,701,052	10/1987	SCHOEN, JR.	356	369	
	AD	4,915,715	04/1990	OSHIMA et al.	55	208	
	AE	5,575,835	11/1996	BAILEY et al.	96	7	
	AF	5,653,904	05/1997	ADLPARVAR et al.	219	203	
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	AH	5,801,307	09/1998	NETZER	73	170.17	
	AI	5,809,826	09/1998	BAKER, JR.	73	75	
	AJ	6,049,069	04/2000	HOCHSTEIN	219	497	
	AK	6,101,815	05/2000	VAN OORT et al.	62	3.4	
	AL	6,112,807	09/2000	DAGE	165	202	
	AM	6,205,805 B1	03/2001	TAKAHASHI et al.	62	271	
	AN	6,207,967 B1	03/2001	HOCHSTEIN	250	574	
	AO	6,213,198 B1	04/2001	SHIKATA et al.	165	202	
	AP	6,230,501 B1	05/2001	BAILEY, SR., et al.	62	51.1	
	AQ	6,470,696 B1	10/2002	PALFY et al.	62	140	09/18/2001

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AR	Arnott, Ann; "The New High-Tech Gizmos"; Parade Magazine, 2001, page 10
	AS	Delphi Automotive Systems; "A Change in the Air: Intellek™ Humidity Sensor"; http://www.delphiauto.com/news/solutions/monthly/ms420-03012001 ; 2001
	AT	Iowa State Energy Center; "Input Devices and Sensors : Analog Devices"; http://www.energy.iastate.edu/DDC_online/i%20o/chapter2io2.htm , pages 6-8.
	AU	Linear Technology; "Choosing a Humidity Sensor"; July 2001; wysiwyg://main.4/http://www.sensormag.com/articles/0701/54/main.shtml
	AV	Panametrics; "MiniCAP 2 – Relative Humidity Sensor"; February 2001
	AW	Sensirion; "SHTx/SHT7x Humdity & Temperature Sensmitter"; 2002
	AX	Sensormag; "Sensors Wish List"; www.sensormag.com ; May 2001

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	



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Other Documents (include Author, Title, Date, and Place of Publication)		
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	AY	Visteon Corporation; "Automotive OE"; http://www.visteon.com/technology/automotive/cli_autodefog.html ; 2001
	AZ	Xentaur; "High Capacitance, Quasi-Linear Response"; July 2001, http://www.xentaur.com/HiCap.htm
	AAA	Xentuar; "Hyper-Thin-Film (HTF) Al ₂ O ₃ Sensors"; July 2001, http://www.xentaur.com/Hprthin.htm

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